

**To:** Wagner, Christine[Wagner.Christine@epa.gov]  
**From:** [Redacted] Nonresponsive based on revised scope  
**Sent:** Mon 11/1/2021 7:39:56 PM (UTC)  
**Subject:** RE: Shiloh Church Rd field work

Chris,

My opinion on the elevated PCB result: [Redacted] at SCR-DPPile-SS-02-20210825 is that it is a real result (no lab issues/contamination that I see).

Moving forward, you have a couple of options:

- Delineation sampling event around that sample, followed by excavation/confirmation sampling
- Skip delineation sampling because you already have the enough soil confirmation data and just dig it out, then collect confirmation samples

If you plan on re-mobilizing for other areas of the site, I would just go ahead and dig out this sample area.

We can have a call to discuss this if you like.

Thanks,

[Redacted]

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**From:** Wagner, Christine <Wagner.Christine@epa.gov>  
**Sent:** Friday, October 29, 2021 2:55 PM  
**To:** [Redacted] Nonresponsive based on revised scope  
**Subject:** RE: Shiloh Church Rd field work

Also, what is your opinion of the elevated PCB result in the last set of data.  
Looking forward to hearing your technical opinions

Thank you  
Chris

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**From:** [Redacted] Nonresponsive based on revised scope  
**Sent:** Friday, October 29, 2021 2:02 PM  
**To:** Wagner, Christine <Wagner.Christine@epa.gov>  
**Subject:** Shiloh Church Rd field work

Good afternoon Chris,

Just checking in on this project. Do you think we will be doing a field work before the planned Jan 2022 GW sampling?

Thanks,

[Redacted]

**Nonresponsive based on revised scope**

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